

What is claimed is:

1. An embossing tool for embossing a sheet of material, said embossing tool comprising:

a body formed with a fissure for receiving the sheet of material,

a lever pivotably mounted about a pivot point on said body;

a block positionable between said lever and said body, said block having an embossing face moveable along a first axis, said block further comprising a center riser configured to receive said lever; and

at least one resilient member adjacent to said embossing face along a second axis spaced apart from said first axis, and disposed between said block and said body, wherein when said block is positioned between said lever and said body and when said lever is pivoted about said pivot point between a first position and a second position, said lever engages said block having said axially moveable embossing face to emboss the sheet of material.

2. An embossing tool as claimed in claim 1, wherein an outward extension is disposed on rear side of the chamber of the seat body, the mold block being disposed with a projection for fitting in the extension, the resilient member being fitted under the projection between the bottom of the chamber and the mold block.

3. An embossing tool as claimed in claim 1, wherein a housing covers the seat body and is formed with a window, whereby the pressing section of the pressing

lever extends through the window out of the housing.

4. An embossing tool as claimed in claim 1, wherein the resilient member is a spring.

5. An embossing tool for embossing a sheet of material, said embossing tool comprising:

a body formed with a fissure for receiving the sheet of material;

first and second pinions defining a pivot axis, said first and second pinions mounted on said body and spaced apart to define an intermediate gap;

a lever having a pivot shaft with first and second pivot ends, said first and second pivot ends pivotably mounted within said first and second pinions, said lever disposed in said intermediate gap between said first and second pinions;

a block positionable between said lever and said body, said block having an embossing face moveable along a first axis; and

at least one resilient member adjacent to said embossing face along a second axis spaced apart from said first axis, and disposed between said block and said body, wherein when said block is positioned between said lever and said body and when said lever mounted in said intermediate gap is pivoted about said pivot axis between a first position and a second position, said lever engages said axially moveable embossing face to emboss the sheet of material.

6. The embossing tool according to claim 5, wherein said at least one resilient member comprises first and second oppositely disposed springs adjacent to said embossing face, said first spring disposed along said second axis and said second spring disposed along a third axis, said third axis spaced apart from said first and second axes.

7. The embossing tool according to claim 5, wherein said fissure is substantially perpendicular to said first axis.

8. The embossing tool according to claim 5, wherein said embossing tool further comprises a housing which houses said block when positioned between said body and said lever.

9. The punch according to claim 8, wherein said lever extends through said housing.

10. The punch according to claim 8, wherein said housing provides an indication corresponding to a shape of said embossing face.